

**In the Specification**

Please substitute the following paragraphs for the corresponding paragraphs being amended:

**[0048]** A power system includes a device for extracting energy from a hot gas stream to power a driveshaft. An evaporative duplex counterheat exchanger is disposed in flow communication with the energy extracting device. The duplex exchanger includes a first heat exchanger having a first main flow channel, and a counterheat channel joined in flow communication therewith. A second heat exchanger includes a second main flow channel adjacent the counterheat channel. And, ~~[[a]]~~ an evaporative fluid is injected into the counterheat channel to evaporatively cool the flow through both main flow channels.

[Page 38, Abstract] A power system includes a device for extracting energy from a hot gas stream to power a driveshaft. An evaporative duplex counterheat exchanger is disposed in flow communication with the energy extracting device. The duplex exchanger includes a first heat exchanger having a first main flow channel, and a counterheat channel joined in flow communication therewith. A second heat exchanger includes a second main flow channel adjacent the counterheat channel. And, ~~[[a]]~~ an evaporative fluid is injected into the counterheat channel to evaporatively cool the flow through both main flow channels.